

BROMBERG, Ye.M., kandidat tekhnicheskikh nauk

Causes for the appearance of fissures in fishplates made in 1939,
and calculating the life of fishplates. Trudy TSNII MPS no.85:39-
72 '55. (MLRA 8:11)

(Railroads--Rails)

BROMBERG, Ye.M., kandidat tekhnicheskikh nauk; VERIGO, M.F., professor;
DANILOV, V.N., professor; FRISHMAN, M.A., professor; SOROKIN, N.N.,
inzhener, redaktor; KHITROV, P.A., tekhnicheskii redaktor

[Interrelation of track and railroad rolling stock] Vzaimodeistvie
puti i podvizhnogo sostava. Pod obshchei red. M.A.Frishmana. Moskva,
Gos.transp.zhel-dor. izd-vo, 1956. 279 p. (MLRA 9:11)
(Railroads--Track)

~~BROMBERG, Yefim Moiseyevich~~, kandidat tekhnicheskikh nauk; AL'BREKHT, V.G.,
kandidat tekhnicheskikh nauk, redaktor; VERINA, G.P., tekhnicheskii
redaktor.

Action of freight cars on railroad track. Trudy TSNII MPS no.113:
1-135 '56. (MLRA 9:8)

(Railroads--Track)

BROMBERG, Ye.M., kandidat tekhnicheskikh nauk; ALEKSEYEV, M.V., kandidat tekhnicheskikh nauk.

Some characteristic action caused to tracks by electric and diesel locomotives. Zhel.dor.transp. 37 no.5:52-57 My '56. (MLRA 9:8)
(Railroads--Track)

EROMBERG, Ye.M., kand.tekhn.nauk

Problem of improving the interaction of track and rolling stock.
Put' 1 put.khoz. no.12:37 D '57. (MIRA 10:12)
(Railroads--Track)

AL'BREKHT, V.G., doktor tekhn. nauk; BROMBERG, Ye.M., kand. tekhn. nauk.

Characteristic effects of lightweight carloads on railroad track.
Trudy MIIT no. 94:83-89 '57. (MIRA 11:5)
(Railroads--Track) (Railroads--Train load)

BROMBERG, Ye.M., dots., kand. tekhn. nauk

More about continuous rails. Put' i put. khoz. no.6:32-34 Je '59.
(MIRA 12:10)

(Railroads--Rails)

BROMBERG, Yefim Moiseyevich, kand.tekhn.nauk; SERGEYEV, A.I., inzh.,
red.; BOBROVA, Ye.N., tekhn.red.

[Continuous rails] Besstykovyi put'. Moskva, Vses.izdatel'sko-
poligr.ob"edinenie M-va putei soobshchenia, 1960. 49 p.
(Railroads--Track) (MIRA 13:8)

SHAKHUNYANTS, Georgiy Mikhaylovich, doktor tekhn. nauk; AMELIN, S.V., prof., retsenzent; KONSTANTINOV, V.N., dots., retsenzent; SMIRNOV, M.P., retsenzent; YAKOVLEV, V.F., retsenzent; BOCHENKOV, M.S., kand.tekhn. nauk, retsenzent; BROMBERG, Ye.M., retsenzent; YERSHKOV, O.P., retsenzent; ZVEREV, B.N., retsenzent; ZOLOTARSKIY, A.F., retsenzent; IVASHCHENKO, G.I., retsenzent; LINEV, S.A., retsenzent; MARKAR'YAN, M.A., retsenzent; POPOV, V.V., retsenzent; POPOV, S.N., retsenzent; SEREBRENNIKOV, V.V., retsenzent; SHAFRANOVSKIY, A.K., retsenzent; NOVITSKIY, G.I., inzh., retsenzent; VIKTOROV, I.I., kand.tekhn.nauk, retsenzent; VYSOTSKIY, A.F., kand.tekhn.nauk, retsenzent; SAATCHYAN, G.G., kand.tekhn.nauk, retsenzent; YAKOVLEVA, Ye.A., kand.tekhn.nauk, retsenzent; TITOV, V.P., kand.tekhn.nauk, retsenzent; GRUSHEVOY, N.G., inzh., red.; BROMBERG, Ye.M., kand.tekhn.nauk, red.; KHRITOV, P.A., tekhn. red.

[Railroad tracks] Zheleznodorozhnyi put'. Moskva, Vses.izdatel'skopoligr.ob"edinenie M-va putei soobshcheniia, 1961. 615 p.

(MIRA 14:12)

1. Kafedra "Zheleznodorozhnyy put'" Leningradskogo instituta inzhenerov zheleznodorozhnogo transporta (for Amelin, Konstantinov, Smirnov, Yakovlev). 2. Vsesoyuznyy nauchno-issledovatel'skiy institut zheleznodorozhnogo transporta (for Bochenkov, Bromberg, Yershkov, Zverev, Zolotarskiy, Ivashchenko, Linev, Markar'yan, Popov, V.V., Popov, S.N., Serebrennikov, Shafranovskiy, Novitskiy). 3. Vsesoyuznyy nauchno-issledovatel'skiy institut transportnogo stroitel'stva (for Viktorov, Vysotskiy, Saatchyan, Yakovleva, Titov)

(Railroads--Track)

(Railroad engineering)

SHAKHUNYANTS, Georgiy Mikhaylovich, doktor tekhn. nauk; AMELIN, S.V., prof., retsenzent; KONSTANTINOV, V.N., dots., retsenzent; SMIRNOV, M.P., retsenzent; YAKOVLEV, V.F., retsenzent; BOCHENKOV, M.S., kand.tekhn. nauk, retsenzent; BROMBERG, Ye.M., retsenzent; YERSHKOV, O.P., retsenzent; ZVEREV, B.N., retsenzent; ZOLOTARSKIY, A.F., retsenzent; IVASHCHENKO, G.I., retsenzent; LINEV, S.A., retsenzent; MARKAR'YAN, M.A., retsenzent; POPOV, V.V., retsenzent; POPOV, S.N., retsenzent; SEREBRENNIKOV, V.V., retsenzent; SHAFRANOVSKIY, A.K., retsenzent; NOVITSKIY, G.I., inzh., retsenzent; VIKTOROV, I.I., kand.tekhn.nauk, retsenzent; VYSOTSKIY, A.F., kand.tekhn.nauk, retsenzent; SAATCHYAN, G.G., kand.tekhn.nauk, retsenzent; YAKOVLEVA, Ye.A., kand.tekhn.nauk, retsenzent; TITOV, V.P., kand.tekhn.nauk, retsenzent; GRUSHEVOY, N.G., inzh., red.; BROMBERG, Ye.M., kand.tekhn.nauk, red.; KHITROV, P.A., tekhn. red.

[Railroad tracks] Zheleznodorozhnyi put'. Moskva, Vses.izdatel'sko-poligr.ob"edinenie M-va putei soobshcheniia, 1961. 615 p.

(MIRA 14:12)

1. Kafedra "Zheleznodorozhnyy put'" Leningradskogo instituta inzhenerov zheleznodorozhnogo transporta (for Amelin, Konstantinov, Smirnov, Yakovlev). 2. Vsesoyuznyy nauchno-issledovatel'skiy institut zheleznodorozhnogo transporta (for Bochenkov, Bromberg, Yershkov, Zverev, Zolotarskiy, Ivashchenko, Linev, Markar'yan, Popov, V.V., Popov, S.N., Serebrennikov, Shafranovskiy, Novitskiy). 3. Vsesoyuznyy nauchno-issledovatel'skiy institut transportnogo stroitel'stva (for Viktorov, Vysotskiy, Saatchyan, Yakovleva, Titov)

(Railroads—Track)

(Railroad engineering)

BROMBERG, Ye.M., kand.tekhn.nauk

Prospects and problems in the development of continuous rail
tracks on the railroads of the U.S.S.R. Trudy TSNII MPS
no.224:5-18 '62.

(MIRA 16:6)

(Railroads--Track) (Railroad research)

BROMBERG, Ye.M., kand.tekhn.nauk

Experimental study of the stability of the continuous track. Trudy
TSNII MPS no.224:129-163 '62. (MIRA 16:6)
(Railroads--Track)

ZVEREV, N.B., inzh.; ZAKATALOVA, A.I., inzh.; BROMBERG, Ye.M.,
kand. tekhn.nauk, red.; FILIPPOVA, L.S., red.;
BOBROVA, Ye.N., tekhn. red.

[Experience in the use of a continuous rail track in the
U.S.S.R.] Opyt primeneniia besstykovogo puti v SSSR. Moskva,
Transzheldorizdat, 1963. 50 p. (MIRA 17:1)

BROMBERG, Ye.M., kand.tekhn.nauk

Stability of tracks with continuous rails. Vest.TSNII MPS 22
no.5:43-50 '63. (MIRA 16:8)
(Railroads--Track)

BROMBERG, Ye.M., kand.tekhn.nauk

Securing the stability of continuous rail tracks. Put' i put'khoz.
8 no.8:19-20 '64. (MIRA 17:9)

BROMBERG, Ye.M., kand. tekhn. nauk

Speed up the introduction and improve the efficiency of continuous
rail tracks. Zhel. dor. transp. 46 no.8:34-38 Ag '64.

(MIRA 17:11)

BROMBERG, Yu, A., inzh.

Interchangeable equipment for road maintenance. Avt.dor. 24 no.12:
9-10 D '61. (MIRA 14:12)

(Roads--Machinery and repair)

BROMBERG, Yu.A., inzh.

Use of hydraulic torque converters in the transmission
device of a road roller. Stroi. i dor. mash. 9 no.6:
19-21 Je '64.

(MIRA 18:11)

BRONBERG-SZNEK E. Oddz. wewn. Inst. Gruzlicy, Warszawa. Lecnicze stosowanie iperytu azotowego (nitrogranulogenu) w raku oskrzeli Treatment of bronchial cancer with nitrogen mustard. Polsk. Tyg. lek. 1953, 8/4 (136-139) Illus. 4
In 2 cases of inoperable bronchial cancer nitrogranulogen (N-mustard) was given (3-5 mg. intravenously with an interval of 12-14 days) with the following results: the thoracic pains and dysphagia disappeared completely; in one case only the left pulmonary field became more translucent. After 13 days of improved general condition metastases appeared in the liver. Repeated administration of the drug produced an analogous improvement.

SO: EXCERPTA MEDICA, Vol. 8, No. 2, Section VI, February 1954

BROMBERG-SZNEK, S.

Therapeutic action of small doses of nitrogen mustard in hemolytic anemia. Polski tygod. lek. 7 no. 42:1323-1325 20 Oct 1952. (CJML 24:1)

1. Of the Internal Department (Head--Prof. A. Landau, M.D.) of the Institute of Tuberculosis.

BROMBERG-SZNEK, S.

Nitrogen mustards therapy of bronchial cancer. Polski tygod. lek.,
8 no.4:136-139 26 Jan 1953. (GIML 24:3)

1. Of the Internal Department (Head--Prof. A. Landau, M. D.) of the
Institute of Tuberculosis in Warsaw.

BROMBERG-SZNEK, Sara

Disorders of acid-base and water-electrolyte equilibrium in the course of precomatose condition in diabetes. Polski tygod.lek. 10 no.9:257-260 28 Feb 55.

1. Z Oddziału Wewętrznego Instytutu Gruźlicy; kierownicy: prof. dr A.Landau i prof. dr. B.Wisniewski. Adres: Warszawa, Rejtana 14.

(DIABETES MELLITUS,

precoma, acid-base & water-electrolyte equilibrium disord.)

(ACID-BASE EQUILIBRIUM, in various diseases,
diabetes precoma)

(BODY FLUIDS,

water-electrolyte balance disord. in diabetic precoma)

(ELECTROLYTES, metabolism,
disord. in diabetic precoma)

BROMBERG-SZNEK, Sara

Pulmonary infiltrations with eosinophilia. Polskie arch.med.
wewn. 25 no.5:937-947 1955.

1. Z I Oddziału Chorob Wewnętrznych Instytutu Gruzlic i
Zakładu Chorob Wewn. Instytutu Dosk. i Spec. Kadr. Lek.
Kierownictwo: prof.dr med. A. Landau i prof. dr med. B.
Wisniewski.

(LOEFFLER'S SYNDROME)

BROMBERG-SZNEK, Sara; WOLANSKA, Aniela; LUSTIG, S.

Clinical evaluation of intrapancreatic creatinine and urea clearance indexes. Polski tygod. lek. 11 no.3:104-107 16 Jan 56.

1. Z Oddzialu Wewnet. Inst. Gruzlicy oraz z I Zakladu Chorob Wewnetr. Inst. Doskonalenia i Specjalizacji Kadr Lekarskich w W-Wie; kier. prof. dr. med. A. Landau i prof. dr. med Br. Wisniewski, Warszawa, Ploca 26, Instytut Gruzlicy.

(KIDNEY FUNCTION TESTS

creatinine & urea clearance in normal & diseased subject.)

(CREATININE, metab.

clearance in kidney funct. in normal & diseased subjects.)

(UREA

clearance in kidney funct. in normal & diseased subjects.)

BROMBERG-SZNEK, Sara; MULLER, Jerzy; PIOTROWSKI, Andrzej

Acute renal failure in acute primary reticulosis. Polski tygod. lek.
12 no.45:1739-1742 11 Nov 57.

1. (Z Oddzialu Chorob Wewnetrznych Instytutu Gruzlicy oraz I Zakladu
Chorob Wewnetrznych I. D. i S. K. I; kierownictwo: prof. dr A. Landau
i prof. dr B. Wisniewski oraz z Oddzialu Patologii Instytutu Gruzlicy;
kierownik: prof. dr Chodkowska). Otrzymano: 14.I.1957. adres; Warszawa,
ul. Plocka 26 Instytut Gruzlicy.

(ACUTE RENAL FAILURE, complications,
reticulosis (Pol))

(LYMPHOID TISSUE, neoplasms,
reticulosis in acute renal failure (Pol))

BROMBERG-SZNEK, Sara (Warszawa, Plocka 26.)

~~Macro-~~ and cryoglobulinemia. Polskie arch. med. wewn. 27 no.8:1105-1117 1957.

1. Z I Oddzialu Chorob Wewnetrznych Instytutu Gruzlicy i Zakladu Chorob Wewnetrznych I.D.K.I.

(SERUM GLOBULIN

cryoglobulinemia & macroglobulinemia (Pol))

BROMBERG-SZNEK, S., RAPALOWICZ, A.

Effects of diamox in cor pulmonale. Polski tygod.lek. 13 no.10:354-359
10 Mar 58

1. Z Oddziału Wewnętrznego Instytutu Gruźlicy oraz z I Zakładu Chorób
Wewnętrznych Instytutu Doskonalenia i Specjalizacji Kadr Lekarskich w
Warszawie kierownictwo: prof. A. Landau i prof. B. Wisniewski.

(ACETAZOLAMIDE, ther. use
pulm. heart dis. (Pol))
(PULMONARY HEART DISEASE, ther.
acetazolamide (Pol))

BROMBERG-SZMEK, Sora; GASIOROWSKI, Wiktor; KRYNSKA, Joanna

Clinical forms of eosinophilia. Polskie arch. med. wewn. 29 no.6:
751-761 1959.

1. Z I Zakladu Chor. Wewn. Studium Doskonalenia Lekarzy A. M. oraz
Instytutu Gruzlicy w Warszawie Kierownik Zakladu: prof. dr med.
W. Hartwig.
(EOSINOPHILIA)

BROMBERG-SZNEK, Sara; RADWAN, Leszek; LUSTIG, Stefania

Effect of cedilanide and euphylline on renal function during the course of circulatory insufficiency. Poslie arch.med.wewn. 30 no.9: 1153-1162 '60.

1. Z Oddzialu Chorob Wewnetrznych Instytutu Gruzlicy Kierownik: prof. dr med. W.Hartwig

(DIGITALIS ther)

(AMINOPHYLLINE ther)

(KIDNEYS pharmacol)

(HEART DISEASES ther)

BROMBERG-SZNEK, Sara Zofia

Aminoaciduria in renal diseases. Postepy biochem 7 no.1:151-182 '61.

(AMINO ACIDS urine) (KIDNEY DISEASES urine)

BROMBERG-SZNEK, Sara; LOESKA, Dorota; RADWAN, Leszek; LUSTIG, Stefania

Kidney function indices in chronic respiratory insufficiency
and their changes under the influence of oxygen. Polskie arch.
med. wewn. 32 no.4:297-302 '62.

1. Z Oddziału Wewnętrznego Instytutu Gruzlicy w Warszawie Kierownik:
prof. dr. med. B.Jochweds Z Zakładu Fizjopatologii Instytutu Gruzlicy
Kierownik: dr med. A.Koziorowski Z Pracowni Analitycznej Instytutu
Gruzlicy Kierownik: dr med. A.Wolanska.
(KIDNEY FUNCTION TESTS) (RESPIRATORY SYSTEM dis)
(OXYGEN)

BROMBERG-SZNEK, Sara Zofia

Studies on the mechanism of action of chlorothiazide. I. Effect of chlorothiazide on the respiration of kidney homogenates. Pol. arch. med. wewn. 32 no.9:1063-1066 '62.

1. Z Oddzialu Wewnetrznego Instytutu Gruzlicy w Warszawie Kierownik: prof. dr med. B. Jochweds i z Zakladu Badan Izotopowych Instytutu Gruzlicy we Warszawie Kierownik: doc. dr med. W. Tysarowski.
(CHLOROTHIAZIDE) (KIDNEYS) (TISSUE METABOLISM)

BROMBERG-SZNEK, Sara; DABROWSKI, Aureliusz; JOCHWEDS, Beniamin; KEYDANA, Barbara; NAPIORKOWSKA, Wanda; WOLANSKA, Aniela

Renal changes in lupus erythematosus. Pol. arch. med. wewn. 33
no.1:67-75 '63.

1. Z Oddziału Wewnętrznego Instytutu Gruzlicy w Warszawie im.
Anastazego Landaua Kierownik: prof. dr med. B. Jochweds i z Pracowni
Analitycznej Instytutu Gruzlicy w Warszawie Kierownik: dr chemii
A. Wolanska.

(LUPUS ERYTHEMATOSUS, SYSTEM) (KIDNEY DISEASES)
(GLOMERULONEPHRITIS) (PYELONEPHRITIS)

BROMBERG-SZNEK, Sara; KOZIOROWSKI, Antoni; RADWAN, Leszek;
LUSTIG, Stefania

Hydrogen-ion excretion in chronic renal failure. Pol. arch.
med. wewn. 33 no.7:735-745 '63.

1. Z Oddziału Wewnętrznego Instytutu Gruzlicy Kierownik: prof.
dr med. B. Jochweda Z Zakładu Fizjopatologii Instytutu Gruzlicy
Kierownik: dr med. A. Koziorowski Z Pracowni Analitycznej
Kierownik: dr med. A. Wolanska.
(KIDNEY DISEASES)
(HYDROGEN-ION CONCENTRATION)
(URINE)

BROMBERG-SZNEK, Sara; LORSKA, Dorota; PICHULOWA, K.; KWIEK, S.; STOLARSKA,
Anna. Wsp. Sprawa techniczna: LUSTIG, S.; DZIK, J.; IGIELSKI, E.

A method for the determination of urinary catalase activity.
Pol. arch.med.wewn. 33 no.12: 1369-1373, 1963.

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BRACHNAG-SZANK, Sara

Some notes on cellular disorders in uncompensated diabetes. Pol.
tyg. lek. 19 no.14:524-525 30 Mr '64.

1. Z Kliniki Chorob Wewnętrznych Instytutu Gruzlicy im. A. Landaua
w Warszawie (kierownik: prof. dr. med. B. Jochweds).

ALTENBERGER, Stanislaw [deceased]; BROMBERG-SZNEK, Sara; MARCINIAK, Antoni

A case of transitional myopia in a patient with nephrotic syndrome treated with prednisone. Pol. tyg. lek. 19 no.20:769-771 11 My '64.

1. Z Oddziału Chorob Wewnętrznych Instytutu Gruźlicy (kierownik: prof. dr med. R. Jochims) i z Kliniki Okulistycznej Akademii Medycznej w Warszawie (kierownik: prof. dr. med. S. Altenberger [deceased]).

BROMBERG-SZNEK, Sara; LORSKA, Dorota; PICHULA, Krystyna

Clinical evaluation of the urinary catalase test in renal and urinary tract diseases. Pol. arch. med. wewnet. 34 no.7:833-839 '64.

1. Z Kliniki Chorob Wewnętrznych, z Zakładu Mikrobiologii i Biochemii Instytutu Gruzlicy w Warszawie.

BROMBERG-SZNEK, Sara; RADWAN, Leszek; LORSKA, Dorota

Effect of diamox on the urinary hydrogen-ion excretion in patients with a solitary kidney. Pol. arch. med. wewnet. 34 no.7:841-851 '64.

1. Z Kliniki Chorob Wewnetrznych Instytutu Gruzlicy (Kierownik: prof. dr. med. B. Jochweds); z Zakładu Fizjopatologii (Kierownik: dr. A. Koziorowski); z Pracowni Analitycznej (Kierownik: dr. chemii A. Wolanska).

BROMBERG-SZNEK, Sara; LORSKA, Dorota; WOLANSKA, Aniela , dr. chem.

Effect of prolonged prednisone therapy on lipid metabolism indices. Pol. arch. med. wewnet. 35 no.3:299-304 '65.

1. Z Kliniki Chorob Wewnetrznych Instytutu Gruzlicy (Kierownik: prof. dr. med. B. Jochweds) i z Zakladu Chemii Klinicznej (Kierownik: dr. chemii A. Wolanska).

BROMBERG-SZNEK, Sara; RADWAN, Leszek

Excretion of hydrogen ions in renal metabolic acidosis. Pol. arch. med. wewn. 35 no.3:305-312 '65.

1. Z Kliniki Chorob Wewnętrznych Instytutu Gruzlicy (Kierownik: prof. dr. med. B. Jochwids) i z Zakładu Fizjopatologii Instytutu Gruzlicy (Kierownik: dr. A. Koziorowski) oraz z Pracowni Analitycznej (Kierownik: dr. med. A. Wolanska).

BROMBERG-SZNEK, Sara; LORSKA, Dorota

Dynamics of urinary catalase activity in kidney diseases.
Pol. arch. med. wewnet. 35 no.9:1325-1327 '65.

1. Z Kliniki Chorob Wewnetrznych Instytutu Gruzlicy (Kierownik:
prof. dr. med. B. Jochweds).

BROMBERG-SZNEK, Sara; MULLER, Jerzy

Serum potassium level in various forms of hypertension. Pol.
Arch. med. wewnet. 35 no.8:1179-1184 '65.

1. Z Kliniki Chorob Wewnetrznych Instytutu Gruźlicy (Kierownik: prof. dr. med. B. Jochweda).

BROMBOSZCZ, Antoni; KOSCIUSZKO, Wojciech

An unusual developmental anomaly of the female genital system.
Pat. polska 14 no.4:525-531 O-D'63

1. Z II Kliniki Położnictwa i Chorob Kobietych AM w Krakowie
(kierownik: prof.dr.med. M.Seidler) i z Oddziału Radiologicz-
nego Szpitala Miejskiego im. G.Narutowicza w Krakowie (kierownik:
dr.med. Z.Patkaniowska).

*

BROMBOSZCZ, Antoni

Cervical placenta as an indication for hysterectomy. Ginek.
pol. 34 no.6:729-732 '63.

l. Z II Kliniki Położnictwa i Chorob Kobietych AM w Krakowie.
Kierownik: prof.dr.med. M.Seidler.

*

NOWAK, Stanislaw; BROMBOSZCZ, Antoni

Diagnosis and therapy of sterility with the aid of buscopan. Polski
tygod. lek. 14 no.43:1914-1917 26 Oct 59.

1. (Z II Kliniki Poloznictwa i Choro6 Kobiecych A. M. w Krakowie;
kierownik: prof. dr med. Maksymilian Seidler).
(SCOPOLAMINE, rel. cpds.) (STERILITY, FEMALE)

NOWAK, Stanislaw; BROMBOSZCZ, Antoni; RYCZEK, Bronislaw

Use of buscopan and buscopan-compositum in labor and puperperium.
Polski tygod. lek. 16 no.36:1397-1400 4 S '61.

1. Z II Kliniki Ginekologiczno-Polozniczej A.M. w Krakowie; kierownik:
prof. dr. med. M. Seidler.

(SCOPOLAMINE rel cpds) (LABOR) (PUERPERIUM)

BROMBOSZCZ, Antoni; TOMASZEWSKI, Maciej

Diagnostic difficulties in pregnancy developing in a rudimentary
cornu of the uterus bicornis. Ginek. pol. 33 no.6:723-726 '62.

1. Z II Kliniki Położnictwa i Chorob Kobietych AM w Krakowie Kierownik:
prof. dr med. M. Seidler.
(UTERUS) (PREGNANCY)

MIECZNIK/MSKI, Andrzej; BROMBOSZCZ, Antoni

Pregnancy and labor following 2 wedge resections of the ovary
in Stein-Leventhal syndrome. Endokr. Pol. 15 no.3:339-341
My-Je '64

1. II Klinika Położnictwa i Chorób Kobietych Akademii Medycznej
w Krakowie (Kierownik: prof. dr. H. Seidler).

BROMBOSZCZ, Antoni

Usefulness of the cholinesterase test in obstetrics. Pol. tyg.
lek. 20 no.12:429-431 22 Mr '65

1. Z II Kliniki Położnictwa i Chorob Kobietych Akademii Medycznej
w Krakowie (Kierownik: doc. dr. med. Jerzy Zamello).

BRONIEK, K.

A. Speck's Historical and Geographical Development of the
Street Network in Saxony; a book review. p. 187
Vol. 28, no. 1, 1956 Warszawa
PRZEGŁAD GEOGRAFICZNY

SOURCE:

East European Accession List (EEAL) Library of Congress
Vol. 5, no. 8, August 1956

L 13543-65

ACCESSION NR: AP4049093

S/0072/64/000/011/0045/0045

AUTHOR: Bromer, H.; Weinert, N.

TITLE: Optical glass. No. 27973

SOURCE: Steklo i keramika, no. 11, 1964, 45

TOPIC TAGS: alkali earth metal oxide replacement, arsenic oxide additive, antimonium oxide additive

TRANSLATION: The glass consists of 35-47 wt percent of $\text{SiO}_2 + 2\text{ZnO} + \text{P}_2\text{O}_5$, whereupon 5.5 to 20 of SiO_2 , 10.0-31.5 B_2O_3 and 10-16 P_2O_5 , CaO and 20 BaO are with admixture of arsenic oxide or antimony oxide. One part of the alkali earth metal oxides from the general amount of 32.5 wt percent is replaced by ZnO , CdO , Al_2O_3 , La_2O_3 , ZrO_2 , PbO , TiO_2 , Ta_2O_5 , Nb_2O_5 and WO_3 .

ASSOCIATION: Wa. Ernst Leitz G. m. b. H. (Ernst Leitz Factory, G.m.b.H.)

Cord 1/2

L 13543-65

ACCESSION NR: AP4049093

SUBMITTED: 25Apr64

ENCL: 00

SUB CODE: MT, IC

NO REF SOV: 000

OTHER: 000

Card 2/2

BROMIL/W, J.G.; SWIFT, R.A.

Technical progress in the degasification of mines and utilization of methane. Przegl techn 84 no.33:7 18 Ag '63.

BROMILSKI, Jan

Closed treatment of fractures of the ankle with novocain block;
modified method. Polski tygod. lek. 9 no.19:583-584 Polski tygod.
lek. 9 no.19:583-585 10 May 54.

1. Z oddzialu chirurgicznego Szpitala Miejskiego w Nysie, dyrektor
dr med. Jan Bromilski.

(PROCAINE, therapeutic use,
ankle fract., nerve block)

(FRACTURES,
ankle, ther., procaine nerve block)

(ANESTHESIA, REGIONAL,
procaine block in ankle fract.)

(ANKLE, fractures,
ther., procaine nerve block)

BROMILESKI, Jan.

Treatment of suppurative inflammations with penicillin-novocain blocks. Polski tygod. lek. 10 no. 43:1408-1410 24 Oct 55.

1. Bytom, ul. Janty 27.

(INFLAMMATION, therapy,

procaine block with penicillin in suppurative inflamm. dis.)

(ABSCESS,

inflamm. suppurative dis., ther., procaine block with penicillin)

(PENICILLIN, therapeutic use,

suppurative inflamm. dis., with procaine block)

(PROCAINE, therapeutic use,

suppurative inflamm. dis., with penicillin)

(ANESTHESIA, REGIONAL,

procaine block in suppurative inflamm. dis., with penicillin)

BROMILSKI, Jan, Bytom.

Rapid cure of erysipelas. Przegl.lek.krakow 11 no.6:186-187 1955.
(ERYSIPELAS, therapy)

BROMILSKI, Jan

Surgical treatment of spontaneous gastric perforation. Polski
prsegl. chir. 28 no.1:77-81 Jan 56.

1. Z Chirurgicznego Oddzialu Miejskiego Szpitala w Nysie
Ordynator: dr. J. Bromilski Bytom, ul. Janty 27.
(STOMACH, perforation
spontaneous, surg. (Pol))

BROMIISKI, Jan

Novocaine block therapy in non-displaced fractures of distal end of the forearm. Chir. narz. ruchu 22 no.5:539-544 1957.

1. Z przychodni chirurgicznej Szpitala Zespolonego nr. 2 w Bytomiu oraz z przychodni specjalistycznej chirurgii dziecięcej w Bytomiu. Kierownik: J. Bromilski.

(PROCAINE, ther. use

non-displaced fract. of distal end of forearm, procaine
block ther. (Pol))

(FOREARM, fract.

non-displaced, of distal end of forearm, procaine block ther.
(Pol))

EXCERPTA MEDICA Sec 7 Vol 13/2 Pediatrics Dec 57

422. A CASE OF EMBOLUS OF THE DORSAL FOOT ARTERY IN AN INFANT CURED BY MEANS OF CIRCUMRENAL NOVOCAIN BLOCKADES -
Przypadek zatoru tętnicy grzbietowej stopy u niemowlęcia wyleczony
okołonerkowymi blokadami nowokainowymi - Bromilski J. and Jakubek
A. Szpit. Spec. dla Dzieci, Bytom - PEDIAT. POL. 1957, 32/9 (1053-1056)

A female infant 4.5 months of age with definite symptoms of embolus of the dorsal foot artery was treated by means of circumrenal blockades on the side of the afflicted leg, applying one injection of 15 ml. of 0.25% solution of novocaine. After the blockade the child became quieter and the pain decreased immediately. Next day all pathological symptoms had disappeared completely.

Chrapowicki - Warsaw

2

B.C. BROMIRSKA—TASZNER, A.

512. Apparatus for different operations in organic chemistry. H. Tazner and A. Bromirska-Tazner (*Repts. Chem.*, 1950, 24, 1-6), 231-239.—An all-glass apparatus (sketched) allows the following operations to be performed: (1) chemical reactions for which a one-, two-, or three-neck flask is needed, (2) fractionation at normal pressure, (3) distillation at reduced pressure, (4) steam distillation, (5) combining a reaction with distillation, (6) dehydration by an azeotropic method, (7) bromination and iodination, (8) production of gases, (9) extraction of solids by liquids, (10) extraction of liquids by liquids, (11) drying of solids, (12) crystallization. S. M. Rynicka.

~~PROWARSAN, Antoni~~
BROMIRSKI, Antoni

P O L .

✓ Tests on correlation with the given recipe of a number of minced foods prepared in restaurants, etc. Antoni Bromirski and Waleria Maszkowa (Inst. Commercial Nutrition, Warsaw). *Roczniki Państwowego Zakładu Hig.* 5, 427-52 (1954) (English summary).—The method selected for the detection of possible discrepancies between the given recipe and the content of minced foods (meat and fish cutlets) involved the detn. in the final product of fat and Kjeldahl N content and their comparison with the theoretical values for these components. Losses of fats during the prepn. of cutlets varied from 2.1 to 7.4% for meat, 11.3-22.6% for fish, and 0.6-2.1% for potatoes. N losses varied from 1.7 to 3.7% for meat cutlets. No N losses were observed in the prepn. of fish cutlets.
Alina S. Szczepaniak

BROMIRSKI, J.

Teaching and studying automation in specialized branches of technology. p.451
(POMIARY, AUTOMATYKA, KONTROLA, Vol. 2, No. 11, Nov. 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 9, Sept. 1957, Uncl.

BROMIRSKI, Jerzy.

The number of directional elements in decoding systems of
complementary type. Archiw automat 6 no.1:33-38 '61. (EEAI 10:5)

1. Politechnika Warszawska, Zaklad Urzadzen Telemechanicznych.
(Relays) (Switching theory)

BROMIRSKI, Jerzy

On a class of decoding systems. Archiw automat 6 no.1:39-46 '61.
(KEAI 10:5)

1. Politechnika Warszawska, Zaklad Urzadzen Telemechanicznych.
(Relays) (Switching theory)

6,9500

32208
P/031/61/006/004/003/010
D242/D301

AUTHOR: Bromirski, J.

TITLE: Some applications of decoding systems of the complementary type using directional elements

PERIODICAL: Archiwum automatyki i telemechaniki, v. 6, no. 4, 1961, 399-408

TEXT: The author shows that the number of directional elements in the decoder of complementary type is given by

$$N = p_i \left(4 + \sum_{k=2}^{n_i-1} 3 \cdot 2^k + 2^{n_i} \right) + \sum_{s=1}^{s=i} p_s 2^n ,$$

where N = number of directional elements in the system, n = number of

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32208

P/031/61/006/004/003/010
D242/D301

Some applications of...

receptors, p_i = number of receptor groups, n_i = number of receptors in i groups. This analysis is particularly useful for minimum numbers of directional elements in systems having less than four receptor groups. The author shows that the analysis is also valid for coding systems. Examples of coding systems of the C_6^2 type are shown using relays and valves. The system can work in series and parallel. There are 5 figures, 1 table and 5 Soviet-bloc references.

ASSOCIATION: Politechnika Wrocławska. Zakład urządzeń telemechanicznych
(Politechnic Institute of Wrocław, Department of Remote Control Equipment)

SUBMITTED: October 24, 1960

Card 2/2

P/031/62/007/001/018/021
D265/D308

9.7/50

AUTHOR: Bromirski, Jerzy

TITLE: Automatic code translator from one machine code into another

PERIODICAL: Archiwum automatyki i telemechaniki, v. 7, no. 1-2, 1962, 353 - 358

TEXT: In order to coordinate the cooperation of computers employing different codes and requiring different data feeding systems, the author presents the idea of an automatic code translator based on the switching systems theory. Assuming the codes of each machine to consist of two-valve elements and being of the type of a) the International Telegraphic Code number 2 when signals 'Start' and 'Stop' are omitted and b) the so-called machine code, in which the translator system works for letters only, having static elements and where the data are fed in and taken out in a parallel way. There are 2 figures and 1 table. ✓ B

ASSOCIATION: Politechnika Wrocławska zakład urządzeń telemechanicznych (Polytechnic Institute of Wrocław, Establishment of Remote Control Installations)

Card 1/1

L 30692-65 3SD/ASD/5-5/AFWL/BSO/AFMD/p)/AFETR/APTD/18 18000

ACCESSION NR: AT4047548

P/2539/64/000 001 0 147 1100

AUTHOR: Baranski, W. M. (Master engineer, Assistant); Brominski, J. (Master engineer, Assistant); Yalinski, J. (Master engineer, Assistant)

TITLE. The STS-2 relay computer

SOURCE: Breslau. Politechnika. Zeszyty naukowe, no. 85, 1964. Automatyka, no. 1, 147-153

TOPIC TAGS: digital computer, relay computer, computer program, permanent program/STS-2 computer

ABSTRACT: The paper describes the design of a relay digital computer, the purpose of which is to show, in the simplest possible manner, the principles of operation of a computer and the course the information takes in its individual units. To achieve this, the computer had to operate slowly so that electromechanical elements were used. The computer operates in the binary system and performs the four essential arithmetic operations, i.e., addition, subtraction, multiplication, and division, which are programmed permanently. The algorithms of the four arithmetic operations, as well as the fundamental units, i.e., clock, adder, control, stop-erase and signalling, are described. A schematic view of the frontal signalling panel, on which a logical diagram of the computer is shown, is

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L 20692-65

ACCESSION NR: AT4047548

given. In contrast to conventional computers, the system does not permit automatic programming; it does, however, permit the carrying out of each program represented in the form of the four essential arithmetic operations with the intermediate results being available for recording. Orig. art. has: 4 figures and 9 formulas.

ASSOCIATION: Zaklad Urzadzen Telemechnicznych Politechniki Wroclawskiej (Department of Telemechanics and Automation of the Wroclaw Polytechnic Institute)

SUBMITTED: 00Mar63

ENCL: 00

SUB CODE: DP

NO REF SOV: 000

OTHER: 003

Card 2/2

L 02188-67

ACC NR: AT6031310

SOURCE CODE: PO/2539/66/000/002/0097/0101

AUTHOR: Baranski, Wlodzimierz (Master of Engineering; Senior Lecturer); Bromirski, Jerzy (Doctor of Engineering; Professor; Director); Kalinski, Jacek (Master of Engineering; Senior Lecturer); Komorowski, Witold (Master of Engineering; Senior Lecturer) 42
B+1

ORG: [Baranski, Bromirski, Kalinski, Komorowski] Department of Digital Computer Construction, Wroclaw Polytechnic Institute (Katedra Konstrukcji Maszyn Cyfrowych, Politechnika Wroclawska)

TITLE: Model of STS-3 training aid computer

SOURCE: Breslau. Politechnika. Zeszyty naukowe, no. 124, 1966, Automatyka, no. 2, 97-101

TOPIC TAGS: computer design, digital computer, teaching computer, microprogramming computer, relay computer

ABSTRACT: The STS-3 relay computer model, designed at the Department of Digital Computer Construction, is an experimental training aid for teaching digital

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ACC NR: AT6031310

computer operation and algorithm use. It was built from electric components (relays, selectors) as a microprogramming unit. Its operational speed is low to make observation of the information flow possible. The machine can be stopped and restarted any time during complex operations. Orig. art. has: 1 figure and 3 tables. [Based on authors' abstract]

SUB CODE: 05, 09/ SUBM DATE: none/

Card

2/2

egh

BROMLEY, G.F.

~~CONFIDENTIAL~~
The Himalayan bear *Selenarctos tibetanus ussuricus* Heude, 1901.
Zool. Zhur., 35 no. 1, 111-129 Ja '56.

1. Sikhote-Alinskiy gosudarstvennyy zapovednik.
(Bears)

(MLRA 9:5)

BROMLEY, G.F.

Damages to trees and shrubs in forests of the Maritime Province
by mouselike rodents. Soob.DVFAN SSSR no.9:109-116 '58.

(MIRA 12:4)

1. Suputinskiy zapovednik Dal'nevostochnogo filiala im. V.I.Komarov
va AN SSSR.

(Maritime Territory--Trees--Diseases and pests)

(Maritime Territory--Rodentia)

MAMAYEV, Yu.L.; PARUKHIN, A.M.; BAYEVA, O.M.; OSHMARIN, P.G.; KAGANOVSKIY, A.G., prof., doktor biolog.nauk, red.; BROMLEY, G.F., kand.biolog.nauk, red.; BUTOVA, L., tekhn.red.

[Helminth fauna of Far Eastern salmonids in connection with the problem of local stocks and migration routes of these fishes]
Gel'mintofauna dal'nevostochnykh lososevykh v svyazi s voprosom o lokal'nykh stadakh i putiakh migratsii etikh ryb. Vladivostok, Primorskoe knizhnoe izd-vo, 1959. 72 p. (MIRA 13:10)
(Soviet Far East--Worms, Intestinal and parasitic)
(Parasites--Salmon)

BROMLEY, G. F.

Population of wild sika deer and gorals in the Far East. Izv. Sib.
otd. AN SSSR no. 2: 128-138 '59. (MIRA 12:7)

1. Dal'nevostochnyy filial Sibirskogo otdeleniya AN SSSR.
(Soviet Far East--Deer) (Soviet Far East--Goral)

VOROB'YEV, D.P.; BROMLEY, G.F.

Aleksei Ivanovich Kurentsov; on his 60th birthday. Soob.DVFAN
SSSR no.11;163-165 '59. (MIRA 13:11)
(Kurentsov, Aleksei Ivanovich, 1896-)

BROMLEY, G.F.

Significance of the count of murine forest pests. Soob.DVPAH SSSR
no.12:125-128 '60. (MIRA 13:11)

1. Dal'nevostochnyy filial imeni V.L. Komarova Sibirskogo otdeleniya
AN SSSR.
(Forest fauna) (Soviet Far East—Rodents)

BROMLEY, G.F.

Discovery of two rare rodents in the southern part of the Soviet Far East. Soob.DVFAN SSSR no.13:105-107 '60. (MIRA 14:3)

1. Dal'nevostochnyy filial Sibirskogo otdeleniya AN SSSR.
(Kedrovka Valley (Maritime Territory)—Rodentia)

BROMLEY, Gordey Fedorovich; KURENTOV, A.I., zasl. deyatel' nauki,
prof., otv. red.

[Ussuri boar (Sus scrofa ussuricus Heude, 1888)] Ussuriiskii
kaban (Sus scrofa ussuricus Heude, 1888 g.) Moskva, Nauka,
1964. 105 p. (MIRA 17:10)

BROMLEY, Gordey Fedorovich; KURENTOV, A.I., zasl. deyatel'
nauki prof., otv. red.

[Bears in the south of the Far East of the U.S.S.R.]
Medvedi iuga Dal'nego Vostoka SSSR. Moskva, Nauka,
1965. 118 p. (MIRA 18:6)

BROMLEY, G.F.

South of the Maritime Territory as a unique natural monument
of the Far East, Okhr. prir. na Dal'. Vost. no.1:35-43 '63.

(MIRA 18:7)

1. Biologo-pochvennyy institut Dal'nevostochnogo filiala Sibirskogo
otdeleniya AN SSSR.

KURENTOV, Aleksey Ivanovich, BROMLEY, G.F., otv. red.

[Zoogeography of the Amur region] Zoogeografiia Priamur'ia.
Moskva, Nauka, 1965. 153 p. (MIRA 18:8)

USSR / Farm Animals. General Problems.

Q

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 7287

Author : Bromley, I. V.

Inst : Moscow Veterinary Academy

Title : The Contents of Manganese in Feeds and Its Significance for the Production of Animal Husbandry

Orig Pub : Tr. Mosk. vet. akad., 1957, 21, 197-203

Abstract : Mn Participates in the processes of protein and carbohydrate metabolisms, in bone formation, influences fermentative reactions, intensifies the organism's oxidation processes. Mn contents in feeds were investigated in various rayons. In plants growing on neutral and alkaline black soils Mn is contained in the smallest amounts. It was calculated that

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APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000307010013-6"

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 7287

the smallest amounts. It was calculated that in the air-dried substance of hay of steppe rayons the contents of Mn amount to 3 - 8 mg percent, in the hay of marshy meadows to 20 - 80 and even to 100 mg percent. Its minimum quantity (3 - 4 mg percent) is sufficient for large and small cattle.

BROMLEY, M. F., Engineer

"Investigation of the Distribution of Flows." Sub 5 May 47, Moscow
Order of the Labor Red Banner Construction Engineering Inst imeni V. V. Kuybyshev

Dissertations presented for degrees in science and engineering in Moscow
in 1947

SO: Sum No. 457, 18 Apr 55

FIL'NEY, M.I., dotsent, kandidat tekhnicheskikh nauk; ~~BROMLEY, M.F.,~~ kandidat tekhnicheskikh nauk, redaktor; PERSON, M.H., tekhnicheskii redaktor.

[Heat radiators] Kalorifernye ustanovki. Moskva, Gos. izd-vo lit-ry po stroitel'stvu i arkhitekture, 1952. 138 p. (MLRA 8:2)
(Radiators)

BROMLEY, M.F.

SANNIKOV, P.A.; BROMLEY, M.F., redaktor; NOVOSPASSKIY, V., redaktor;
MALEK, T., tekhnicheskiiy redaktor.

[Ventilation in the establishments of the fur processing industry] Ventilatsiya na predpriyatiyakh mekhnobrabatyvaiushchei promyshlennosti. [Moskva] Profizdat, 1953. 114 p. (MLRA 7:8)
(Fur) (Ventilation)

BROMLEY, M.F.

[Ventilation and heating of industrial buildings] Ventilatsiia
i otoplenie proizvodstvennykh pomeshchenii. Izd. 2-e, pererabot.
Moskva, Profizdat, 1954. 88 p. (MLRA 7:11D)

TURKUS, V.A., dotsent; BROMLEY, M.F., kandidat tekhnicheskikh nauk, nauchnyy redaktor; NEPOMNYASHCHAYA, T.F., redaktor; PERSON, M.N., tekhnicheskiiy redaktor.

[Heating and ventilation] Teplosnabzhenie i ventiliatsiya. Moskva, Gos. izd-vo lit-ry po stroitel'stvu i arkhitekture, 1954. 240 p.
(Heating) (Ventilation) (MIRA 7:11)

TURKUS, V.A., dotsent; BROMLEY, M.F., kandidat tekhnicheskikh nauk, nauchnyy redaktor; NEPOMNYASECHAYA, T.F., redaktor; PERSON, M.N., tekhnicheskiiy redaktor.

[Heat supply and ventilation] Teplosnabzhenie i ventiliatsiia.
Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekture, 1954. 242 p.
[Microfilm] (MLRA 7:11)
(Heating) (Air conditioning) (Ventilation)

BROMLEY, Mikhail Fedorovich; KRASILOV, Georgiy Il'ich; VESELKINA, A.A.,
redaktor; KIRSAKOVA, N.A., tekhnicheskiiy redaktor.

[Heating and ventilating plants producing cast iron] Otoplenie i
ventiliatsiya chugunoliteiynykh tsekhov. [Moskva] Izd-vo VTsSPS
Profizdat, 1954. 287 p. (MLRA 8:8)
(Metallurgical plants--Heating and ventilation)

BROMLEY, M. F.

AID P - 3659

Subject : USSR/Medicine

Card 1/1 Pub. 37 - 5/19

Authors : Shifman, G. M., Kand. Med. Sci., Bromley, M. F., Kand. Tech. Sci.

Title : Working conditions during surface drying of molds

Periodical : Gig. i. san., 11, 20-27, N 1955

Abstract : Describes investigations performed by the All-Union Scientific Research Institute of Industrial Safety in 4 shops of a cast iron foundry, and the equipment used for surface drying of molds. The Institute recommends an installation which does not permit the liberation of carbon monoxide in the air of the shops. Tables, diagrs.

Institution : All-Union Scientific Research Institute of Industrial Safety of the VTSSPS (All-Union Central Council of Trade-Unions), Moscow

Submitted : Ag 26, 1954

BROMLEY, M.F., kandidat tekhnicheskikh nauk; GLAGOLEVA, T.A., kandidat tekhnicheskikh nauk; SHIPMAN, G.M., kandidat meditsinskikh nauk; UVAROVA, A.F., tekhnicheskiiy redaktor

[Measures for improving working conditions in foundries] Meropriyatiya po uluchsheniiu uslovii truda v chugunoliteinykh tsekhakh. Moskva, Gos.nauchno-tekhn.isd-vo mashinostroit.lit-ry, 1957. 98 p. (MLRA 10:7)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut okhrany truda.

(Foundries)

BROMLEY, Mikhail Fedorovich, kand. tekhn.nauk,; VESILKINA, A.A., red.
SHADRINA, N.D., tekhn. red.

[Principles of industrial ventilation] Kratkie osnovy promyshlennoi
ventiliatsii. [Moskva] Izd-vo TSsSPS Profizdat, 1958. 138 p.
(Factories--Heating and ventilation) (MIRA 11:12)

YELIZAROV, Konstantin Stepanovich [deceased]; UL'YANINSKIY, S.V., doktor
tekhn.nauk; BROMLEY, M.F., kand.tekhn.nauk, nauchnyy red.;
NINEMYAGI, D.K., red.izd-va; BOROVNEV, N.K., tekhn.red.

[Heating, ventilation, and air conditioning in theaters] Teplo-
snabzhenie, ventilatsiya i konditsionirovanie vozdukh v teatrakh.
Moskva, Gos.izd-vo lit-ry po stroit., arkhitekt. i stroit.materialam,
1959. 169 p. (MIRA 13:3)
(Theaters--Air conditioning) (Theaters--Heating and ventilation)

BATURIN, Vladimir Vasil'yevich, prof., doktor tekhn.nauk; REP'YEV, B.V.,
inzh., retsenzent; FURKUS, V.A., dotsent, retsenzent [deceased];
BROMLEY, M.F., kand.tekhn.nauk, nauchnyy red.; SMIRNOVA, A.P.,
~~red.izd-va~~; MEDVEDEV, L.Ya., tekhn.red.; STEPANOVA, E.S., tekhn.red.

[Heating, ventilation, and gas supply] Otoplenie, ventilatsiia i
gazonabzhenie. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i
stroit.materialam. Pt.2. [Ventilation] Ventilatsiia. 1959.
287 p. (MIRA 12:10)

(Ventilation)

VLASOV, A.F.; GRANOVSKIY, G.I., prof., retsenzent; ROSSIYANOV, D.D., inzh.,
retsenzent; ~~BROMLEY, M.F.~~, kand. tekhn. nauk, red.; SMIRNOVA, G.V.,
tekhn. red.

[Removing dust and chips in machining brittle materials] Uдалenie pyli
i struzhki pri obrabotke khrupkikh materialov, Moskva, Gos. nauchno-
tekhn. izd-vo mashinostroit. lit-ry, 1961. 130 p. (MIRA 14:8)
(Metal cutting)

ARKHIPOV, Georgiy Vladimirovich; BROMLEY, M.F., red.; VORONIN, K.P., tekhn.
red.

[Automatic control of ventilation and air conditioning; essential
engineering circuits of automatic control systems] Avtomaticheskoe
regulirovanie ventilatsii i konditsionirovaniia vozdukha; printsipial'-
nye tekhnologicheskie skhemy sistem avtomaticheskogo regulirovaniia. Mo-
skva, Gos. energ. izd-vo, 1961. 175 p. (Biblioteka po avtomatike, no.26)
(MIRA 14:7)

(Air conditioning) (Ventilation) (Automatic control)

BELORUSETS, B.M.; SHTOL'DER, L.V., inzh., retsenzent; RYSAKOV,
I.M., retsenzent; BROMLEY, M.F., kand. tekhn. nauk, red.

[Labor safety in the machinery industry] Bezopasnost' truda
v mashinostroenii. Moskva, Mashgiz, 1963. 194 p.
(MIRA 18:3)